



# JEFFERSON PARISH LOUISIANA

## PURCHASING DEPARTMENT

December 2, 2009

### ADDENDUM #2

AARON F. BROUSSARD  
PARISH PRESIDENT

Our mission is:  
"Provide the services,  
leadership, and vision to  
improve the quality of life  
in Jefferson Parish."

PATRICIA W. LASSALLE  
PURCHASING DIRECTOR

**Bid No.: 50-95662/SOLICITATION #B2009000259**

**Bid Opening Date: 11/24/2009**

For: LABOR, MATERIALS AND EQUIPMENT NECESSARY TO FURNISH AND INSTALL A  
2000 KW GENERATOR AND RELATED APPURTENANCES AT BRIDGE CITY  
WASTEWATER TREATMENT PLANT FOR JEFFERSON PARISH DEPARTMENT OF  
PUBLIC WORKS, SEWERAGE

**PLEASE NOTE THE FOLLOWING DELETION, ADDITIONS AND CHANGES TO THE  
BID SPECIFICATIONS AND ADJUST YOUR BID ACCORDINGLY:**

**Please refer to the original bid specifications.**

The following information is given in answer to questions submitted by various vendors:

- 1) Specs. Page 1, Section 1.0 Scope: (B) **ADD**: Transfer Switch will be allowed in a separate enclosure adjacent to the existing transfer switch.
- 2) Specs. Page 8, Section 2.1.6 – (Remote Annunciator: page 9) **ADD**: Remote Annunciator is to be located in supervisor's office area.
- 3) Specs. Page 8, Section 2.1.6 – (Coolant heater: 2<sup>nd</sup>. Paragraph, page 9) **ADD**: Heater circuits are to be new.
- 4) Specs, Page 8, Section 2.1.6 – (Diesel fuel storage, sub-base day tank: page 10) **DELETE** the first sentence. **REPLACE** with the following: "The generator shall be supplied with a sub-base diesel fuel storage tank with a **minimum capacity of 1200 gallons or/and the storage capacity of containing and supplying fuel to operate the generator running at 100% capacity under full load for not less than 12 hours, whichever is greater.** The sub-base fuel tank shall be tied/piped into the existing above ground diesel fuel storage tank at the treatment plant per proper fuel connections per code. External fuel filters and shut offs shall be installed in-line between the new sub-base fuel tank and the existing above ground tank. An automatic fueling system shall be provided with shutoff floats/sensors between the existing tank and the new generator sub-base day tank. The new generator sub-base fuel tank shall be fully fueled by the contractor/vendor prior to job completion and acceptance". **RESUME** with "The fuel tanks shall be U.L.142....."
- 5) Specs, Page 10, Section 2.2 – Transfer Switch Equipment: (1<sup>st</sup> Paragraph) **ADD**: The New Transfer Switch will be allowed to be installed in a separate NEMA 3R Enclosure directly adjacent to the existing transfer switch enclosure and must be connected to existing equipment per all applicable Codes. The new transfer switch must meet or exceed all current electrical codes. The new transfer switch will be a 4 Pole switch.
- 6) Specs, Page 14, Section 3.6 – Supplement: (A) **ADD**: Outlets are to be installed on generator unit.

#### General Information:

- 1) There are NO existing electrical drawings for the generator and related electrical equipment.
- 2) THE EXISTING GENERATOR CANNOT BE REMOVED OR TAKEN OUT OF SERVICE UNTIL THE NEW GENERATOR AND RELATED EQUIPMENT ARE ON-SITE AND READY FOR



INSTALLATION TO PROCEED. No temporary generator will be required during the installation of the new generator and related equipment.

**BID OPENING DATE WILL REMAIN DECEMBER 8, 2009**

**THIS ADDENDUM FORMS A PART OF THE CONTRACT DOCUMENTS AND MODIFIES THE ORIGINAL BIDDING DOCUMENTS AND SPECIFICATIONS. THE CONTENTS OF THIS ADDENDUM SHALL BE INCLUDED IN THE CONTRACT DOCUMENTS. CHANGES MADE BY THIS ADDENDUM SHALL TAKE PRECEDENCE OVER THE DOCUMENTS OF EARLIER DATE.**

Sincerely,



Stella Vasquez, Buyer II  
JP Purchasing Department

**PLEASE SIGN AND RETURN THIS ADDENDUM IN ITS ENTIRETY WITH THE BID PROPOSAL:**

**COMPANY NAME:** \_\_\_\_\_

**SIGNATURE:** \_\_\_\_\_

**DATE:** \_\_\_\_\_